

	Type		Search Text
1	BRS	1	(liquid adj eject\$3 adj head\$1) same (control\$5 with liquid\$1 with kind)
2	BRS	97	(liquid adj eject\$3 adj head\$1) same (control\$5 with liquid\$1)
3	BRS	76	((liquid adj eject\$3 adj head\$1) same (control\$5 with liquid\$1)) and canon
4	BRS	21	((liquid adj eject\$3 adj head\$1) same (control\$5 with liquid\$1)) not canon
5	BRS	108	(ink adj head\$1) and (liquid adj head\$1)
6	BRS	80	((ink adj head\$1) and (liquid adj head\$1)) and (control\$5 with liquid)
7	BRS	37	((((ink adj head\$1) and (liquid adj head\$1)) and (control\$5 with liquid)) and (OHP adj sheet\$1)
8	BRS	5	("4480259" "4646110" "4723129" "5030973" "5278585").PN.
9	BRS	14	((ink adj head\$1) and (process\$3 adj liquid adj head\$1)) and (control\$5 with liquid)
10	BRS	17	("4313124" "4345262" "4459600" "4463359" "4558333" "4723129" "4740796" "5359355" "5541625" "5719601" "5864013" "5864350" "5902053" "5917379" "5959641" "6012809" "6062674").PN.
11	BRS	668	control\$5 with liquid with (media or medium or paper or sheet\$1) with type\$1
12	BRS	47	(control\$5 with liquid with (media or medium or paper or sheet\$1) with type\$1) and 347/\$.ccls.
13	BRS	29	control\$5 with liquid with ((media or medium or paper or sheet\$1) adj type\$1)
14	BRS	1	"5777636".PN.
15	BRS	24	(ink adj head\$1) and (process\$3 adj liquid adj head\$1)
16	BRS	17	("4313124" "4345262" "4459600" "4463359" "4558333" "4723129" "4740796" "5359355" "5541625" "5719601" "5864013" "5864350" "5902053" "5917379" "5959641" "6012809" "6062674").PN.
17	BRS	16	("4313124" "4345262" "4459600" "4463359" "4538160" "4558333" "4608577" "4723129" "4740796" "5618338" "5623294" "5635969" "5640187" "5644350" "5975679" "5992968").PN.
18	BRS	81	(ink\$1 with (process\$3 adj liquid)) and inkjet
19	BRS	28	((ink\$1 with (process\$3 adj liquid)) and inkjet) not canon
20	BRS	93	(ink\$1 same (process\$3 adj liquid)) and inkjet
21	BRS	4333	(ink\$1 same liquid) and inkjet
22	BRS	3592	((ink\$1 same liquid) and inkjet) not canon
23	BRS	1637	((((ink\$1 same liquid) and inkjet) not canon) and 347/\$.ccls.
24	BRS	353	((((ink\$1 same liquid) and inkjet) not canon) and 347/\$.ccls.) and (control\$5 with liquid)
25	BRS	159	(((((ink\$1 same liquid) and inkjet) not canon) and 347/\$.ccls.) and (control\$5 with liquid)) and (OHP or transparen\$4)
26	BRS	17	(((((ink\$1 same liquid) and inkjet) not canon) and 347/\$.ccls.) and (control\$5 with liquid)) and 347/19.ccls.

	Type	Index	Search Text
27	BRS	161	(cationic with polymer\$3) same (anionic with dye\$1 with pigment\$1)
28	BRS	16	((cationic with polymer\$3) same (anionic with dye\$1 with pigment\$1)) and 347/\$.ccls.
29	BRS	7	((cationic with polymer\$3) same (anionic with dye\$1 with pigment\$1)) and printhead\$1
30	BRS	10	((cationic with polymer\$3) same (anionic with dye\$1 with pigment\$1)) and inkjet
31	BRS	45	("3615549" "3759744" "3889270" "3966572" "4102845" "4151666" "4168165" "4168338" "4266016" "4330605" "4371582" "4446174" "4460637" "4474847" "4474850" "4474859" "4478910" "4490434" "4542059" "4642654" "4732786" "4792487" "4892787" "4900620" "4902568" "4915923" "5013603" "5041328" "5057570" "5213873" "5266397" "5270103" "5279885" "5320897" "5437925" "5459502" "5472757" "5478631" "5660622" "5725946" "5798173" "5856001" "5882388" "5882755" "5928787").PN.
32	BRS	2	(control\$4 adj eject\$4 adj liquid) and inkjet
33	BRS	448	(control\$4 adj eject\$4) and inkjet
34	BRS	4	((control\$4 adj eject\$4) and inkjet) and (cationic with polymer\$3) and (anionic with dye\$1 with pigment\$1)
35	BRS	8	("4959659" "5555008" "5581284" "5767876" "5801738" "5833743" "6027196" "6158834").PN.
36	BRS	77	"5635969"
37	BRS	1	"5635969".PN.
38	BRS	66	"4694302"
39	BRS	1	"4694302".PN.
40	BRS	77	"5635969"
41	BRS	1	"5477246".PN.
42	BRS	1	"5142374".PN.
43	BRS	1	"5477246".PN.
44	BRS	1	"5237344".PN.
45	BRS	1	"4963882".PN.
46	BRS	1	"4910528".PN.
47	BRS	2	"6412934"
48	BRS	1	"4694302".PN.
49	BRS	1	"4599627".PN.
50	BRS	1	"5640187".PN.
51	BRS	1	"5623294".PN.
52	BRS	1	"5181045".PN.
53	BRS	9856	(liquid with tension) same smaller (ink with tension)
54	BRS	22	liquid with tension with smaller with ink with tension